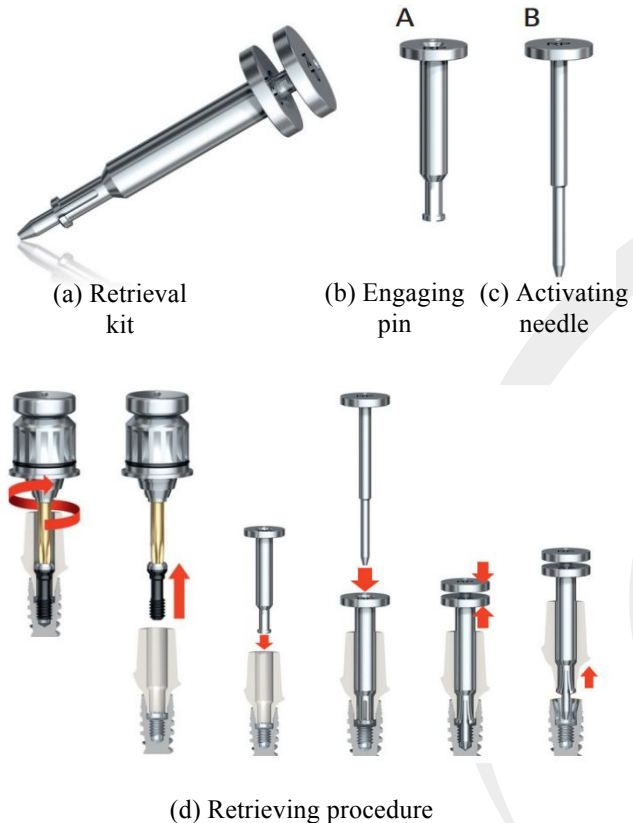


Abutment Retrieval Kit

When a conical connection abutment cannot be removed from implant due to tight seal of the internal conical connection the use of abutment retrieval kit is efficient and helpful.



[Fig. 1] Procedure of Retrieving

This kit requires that the abutment screw has already been removed. If you have a broken screw, you will need to use a screw retrieval kit before using this kit. This kit is a two-piece system comprised of the engaging pin and the activating needle.

1. To use this tool, separate the two pieces.
2. The engaging pin is inserted in to the abutment until it reaches a stop
3. The activating needle is inserted in to the engaging pin and push down firmly until the top of the needle is flush with the top of the engaging pin.
4. You may need to use hemostats to get these two pieces to fully mate. This process activates the wings of the engaging pin so that they are underneath the bottom edge of the abutment interface.
5. The engaging pin can now be lifted up which will lift the abutment out with it.

Available implant system

Retrieval Kit NP (Part #: 37512, Nobel Biocare)

Platform	Size	Availability
Active	NP	F
Astra EV	4.2	L
BioHorizon	3.0	F
Megagen	AnyRidge	F
MIS C1	RP	L
Replace	NP	F
Zimmer TSV	3.5~5.7	L

Retrieval Kit RP/WP (Part #: 37882, Nobel Biocare)

Platform	Size	Availability
Active	RP/WP	F
Astra EV	4.8	F (Tight)
Astra EV	5.4	F
Neoss		F (Tight)

Link:

[Abutment Retrieval Kit Video by Nobel Biocare®](#)